



Seedling Crop Safe From Weather In This Portable "Greenhouse"

There's little chance those precious flowers or seedling vegetables can come to harm when started in this fir plywood "indoor greenhouse."

Plywood's excellent insulating qualities are utilized in this portable conservatory so flower lovers or commercial gardeners can surely and easily control the atmosphere surrounding their seedlings.

Heat and the all-important light are provided here by fluorescent tube lighting fixtures. Heat is controlled by bleeding warm air out of the greenhouse through partially opened doors if needed. By simply turning the lights on and off the grower can give his seedlings their required 14 to 18-hour "day". You might even want to buy an automatic timer switch.

Since the greenhouse has its own atmosphere and light, it can be located in any cool room or a corner of the basement. In fact, any place that is a fairly constant 55 to 60 degrees Fahrenheit. Temperature builds up inside when the lights are on, but the location should not be so cool that

plants will suffer when the lights are off.

Since fluorescent lights are cooler than incandescent bulbs, the plants are placed six to 12 inches from the light by blocking up their trays. They are lowered as they grow. An added benefit is that fluorescent lights use less power so are cheaper. If extra heat is needed, you can hang an ordinary bulb or two inside.

The greenhouse illustrated has an upper and a lower growth chamber, each completely independent of the other. This particular unit is six feet long (inside measurement) so it will accommodate a standard six-foot fluorescent fixture. It can be built, of course, to employ two, four, six or eight-foot fixtures. These are standard sizes. It could also be a three or four storey affair.

As shown, the greenhouse has two full-length doors on both the upper and the lower growth chambers for easy access to the trays of seedlings. The doors are arranged so that they can be left open any amount from a crack to wide in order to control the

Rix-Athabasca Proceeds with Cobalt Mining

Rix-Athabasca Uranium Mines Limited, a Rio Tinto Group company, will proceed with its program of development in the Cobalt, Ontario, area, it was announced following a board meeting today.

Work centres on the silver property of the United Cobalt and involves deepening an existing shaft some 250 feet and driving a cross-cut approximately 1,000 feet to reach ore intersections located in a vein structure.

The previous phase of the work at United Cobalt consisted of re-activating the old 850-foot shaft sunk in 1908, and drilling for favourable structure. A highgrade intersection was followed-up with a crosscut for more detailed drilling, the results of which have produced the decision to proceed with development work for access.

In addition to the original high-grade intersection, eleven holes have been drilled through the structure, nearly all of which produced silver values. However, results were erratic, as is characteristic in the silver veins of this type, and it was considered that further drilling should be suspended in favour of development work. Additionally, crosscutting at the lower horizon will have some exploration value.

Rix-Athabasca will use, as its mining plant, equipment originally employed in its uranium mining operations at Beaverlodge.

Annuals Ideal

Annuals are ideal for filling empty spaces which have been occupied by spring bulbs. They may even be planted above bulbs, according to Ontario Department of Agriculture horticulturists.

heat exactly.

As an added convenience the two two-by-fours through the centre of the greenhouse are extended past the end and shaped to handles. This makes it an easy job for two people to move the unit. The corner two-by-fours extend past the bottom and act as small legs so air can circulate around the box.

The trays shown are designed for this six-foot model.

All fir plywood used is half-inch. Structural members are two-by-four or two-by-two as indicated.

The indoor greenhouse is as close as you can come to a guaranteed successful tomato crop next spring. Fickle spring weather won't affect it and the neighborhood youngsters can't throw a stone through it.

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North Cobalt WA Plans a Bazaar

The Women's Association of the North Cobalt United Church was held at the home of Mrs. Waldo Brown with ten members present.

President Mrs. E. Morgan offered a prayer and gave the lesson reading. Mrs. P. Tinkler read the Scripture which was followed by a hymn. Mrs. A. Clow, the secretary, read the minutes and correspond-

ence which included a donation of \$10.00 to Northdale Manor, a thank you card sent to Miss Ruth Bernache for making the testimonial cards and the acknowledgement of 25 years of service by three members.

Mrs. Clow was appointed to collect articles from members for the bazaar. An invitation was extended to the ladies of New Liskeard and Cobalt to attend the next meeting.

The meeting closed with the Mizpah Benediction and the serving of a dainty lunch by the hostess.

THE LADIES AID of the HAILEYBURY BAPTIST CHURCH are holding a

BAKE SALE

in SROKA'S SHOWROOM FRIDAY, MAY 19th

from 2:30 to 4:30 p.m.

The Corporation Of The Town Of Haileybury

Voting On Question

Take notice that the following question will be submitted to the Municipal electors of the Town of Haileybury.

"Are you in favor of moving pictures, theatrical performances, concerts and lectures after 1:30 o'clock in the afternoon of the Lord's Day to be regulated by municipal by-law under the authority of The Lord's Day (Ontario) Act, 1960-61?"

That the votes of the electors will be taken on the said question on Thursday, June 1, 1961 between the hours of Ten o'clock in the morning and Seven o'clock in the afternoon at the following places:

LEGION HALL

- Pole 1 — Subdivisions 1 and 7
- Pole 2 — Subdivisions 2 and 3

MUNICIPAL OFFICE

- Pole 3 — Subdivision 4
- Pole 4 — Subdivisions 5 and 6

That on the 30th day of May, 1961 at the hour of three o'clock in the afternoon, the head of the Council of the said Town of Haileybury, or some other member of the said Council appointed for the purpose by a resolution, will attend the Town Office in the said Municipality and if requested so to do, will appoint by writing signed by him, two persons to attend at the final summing up for the votes by the Clerk, and if requested so to do, one person to attend at each polling place on behalf of the persons interested in and desirous of promoting an affirmative answer to the question submitted, and a like number on behalf of the persons interested in and desirous of voting in the negative on the said question.

That at the hour of ten o'clock in the forenoon of the 2nd day of June, A.D. 1961 at the Town Office, the Town Clerk will attend and sum up the votes for and against the question submitted.

F. G. HASKETT, Clerk, Town of Haileybury

I HEREBY CERTIFY that the foregoing contains a correct statement of the question to be submitted as authorized by by-law number 1126 of the Corporation.

Haileybury, Ontario, this 12th day of May, 1961. F. G. HASKETT, Clerk, Town of Haileybury



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